1/001

Fax Server



Auto-Reply Facsimile Transmission

PAGE

TO:

Fax Sender at 408 971 4660

Fax Information

Date Received: **Total Pages:**

5/9/2005 1:59:29 PM [Eastern Daylight Time]

5 (including cover page)

ADVISORY: This is an automatically generated return receipt confirmation of the facsimile transmission received by the Office. Please check to make sure that the number of pages listed as received in Total Pages above matches what was intended to be sent. Applicants are advised to retain this receipt in the unlikely event that proof of this facsimile transmission is necessary. Applicants are also advised to use the certificate of facsimile transmission procedures set forth in 37 CFR 1.8(a) and (b), 37 CFR 1.6(f). Trademark Applicants, also see the Trademark Manual of Examining Procedure (TMEP) section 306 et seq.

Received Cover Page

======>

May 09 05 11:01e	SVIPE	408 B71 4660	p_1
	7		
	ZILKA	KOTAB	
ZARKI, KOTAB Z PIĘCA ^N			
	San A Telepiero	Indus 75 Series 200 cont. C.4. 95 17 3 =: [400) 971-25T3 p (400) 971 -4640	
	Ma	y 9, 200 5	
Conunissioner of P.O. Box 1450			
Alexandria, VA	22313-1450		į
SYSTEM APPLICA ENVIRON Ser. No. U Filing date	TION CLIENT ADMINIST VATENT	OVIDING WEB-BASED REMUTE SECURITY TRATION IN A DISTRIBUTED COMPUTING COCIOES Technology, Inc.	
Dear Sir.			1
Please on referenced applic	ter the enclosed Revision.	ion and Power of Atterney into the fite of the	•
		Vegy traly yours, Zifkajkogth, PC Kudud J. Zilko Regi No. 41,429	
Enclosure		/	
CFRTPM, ATE OF FACSIMILE			
Comprissioner of P	rify that this correspondent atomic at faculatio member:	20 is being theologic tronsmitted to the (703) \$72-9206 pp May 9, 2005. \$\sum_{\text{Delta}} \frac{5/9/2\ldots}{Dolar}\$	





95 South Market St., Suite 420 San Jose, CA 95113 Telephone (408) 971-2573 Facsimile (408) 971-4660

May 9, 2005

Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450

Re:

NAI1P384/01.008.01

SYSTEM AND METHOD FOR PROVIDING WEB-BASED REMOTE SECURITY APPLICATION CLIENT ADMINISTRATION IN A DISTRIBUTED COMPUTING

ENVIRONMENT Ser. No. 09/851,648 Filing date: May 8, 2001

Assignee of record: Networks Associates Technology, Inc.

Dear Sir:

Please enter the enclosed Revocation and Power of Attorney into the file of the referenced application.

Very truly yours, Zilka/Kotab, PC

Kevin J. Zilka Reg. No. 41,429

Enclosure

CERTIFICATE OF FACSIMILE

I hereby certify that this correspondence is being facsimile transmitted to the Commissioner of Patents at facsimile number: (703) 872-9306 on May 9, 2005.

Erica L. Farlow

Date



-1-

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

NAI1P383/01.023.01

SYSTEM AND METHOD FOR AUTOMATICALLY PROTECTING PRIVATE VIDEO CONTENT USING EMBEDDED CRYPTOGRAPHIC SECURITY

Ser. No. 09/931,803

Filing date: August 16, 2001

Assignee of record: Networks Associates Technology, Inc.

NAI1P384/01.008.01

SYSTEM AND METHOD FOR PROVIDING WEB-BASED REMOTE SECURITY APPLICATION CLIENT ADMINISTRATION IN A DISTRIBUTED COMPUTING ENVIRONMENT

Ser. No. 09/851,648 Filing date: May 8, 2001

Assignee of record: Networks Associates Technology, Inc.

NAI1P385/01.161.01

SYSTEM AND METHOD FOR PROVIDING TELEPHONIC CONTENT SECURITY SERVICE IN A WIRELESS NETWORK ENVIRONMENT

Ser. No. 10/057,717

Filing date: January 25, 2002

Assignee of record: Networks Associates Technology, Inc.

NAJ1P387/99.049.01

SYSTEM AND METHOD FOR EXECUTING COMPUTER VIRUS DEFINITIONS CONTAINING GENERAL PURPOSE PROGRAMMING LANGUAGE EXTENSIONS

Ser. No. 09/920,065 Filing date: August 1, 2001

Assignee of record: Networks Associates Technology, Inc.

NAI1P389/00.037.01

SYSTEM AND METHOD FOR COMMUNICATING COALESCED RULE PARAMETERS IN A DISTRIBUTED COMPUTING ENVIRONMENT

Ser. No. 09/812,841 Filing date: March 19, 2001

Assignee of record: Networks Associates Technology, Inc.

NAI1P390/01.087.02

SYSTEM AND METHOD FOR PROVIDING DYNAMIC SCREENING OF TRANSIENT MESSAGES IN A DISTRIBUTED COMPUTING ENVIRONMENT

Ser. No. 10/016,509

Filing date: December 10, 2001

Assignee of record: Networks Associates Technology, Inc.

p.8

NAI1P391/01.091.01

SYSTEM AND METHOD FOR PROVIDING NETWORK APPLIANCE SERVICE PROVISIONING IN A DISTRIBUTED COMPUTING ENVIRONMENT

Ser. No. 10/057,875

Filing date: January 25, 2002

Assignee of record: Networks Associates Technology, Inc.

SVIPG

NAI1P392/01.088.01

SYSTEM AND METHOD FOR PERFORMING EFFICIENT COMPUTER VIRUS SCANNING OF TRANSIENT MESSAGES USING CHECKSUMS IN A DISTRIBUTED COMPUTING ENVIRONMENT

Ser. No. 10/016,533

Filing date: December 10, 2001

Assignee of record: Networks Associates Technology, Inc.

NAI1P393/01.162.01

SYSTEM AND METHOD FOR PROVIDING PASSIVE SCREENING OF TRANSIENT MESSAGES IN A DISTRIBUTED COMPUTING ENVIRONMENT

Ser. No. 10/061,415

Filing date: February 1, 2002

Assignee of record: Networks Associates Technology, Inc.

NAIIP394/97.004.03

INTERNET COMPUTER SYSTEM WITH METHODS FOR DYNAMIC FILTERING OF HYPERTEXT TAGS AND CONTENT

Ser. No. 09/618,224 Filing date: July 18, 2000

Assignee of record: Networks Associates Technology, Inc.

NAI1P397/00.080.01

SYSTEM AND METHOD FOR TRANSACTING A VALIDATED APPLICATION SESSION IN A NETWORKED COMPUTING ENVIRONMENT

Ser. No. 09/750,966

Filing date: December 28, 2000

Assignee of record: Networks Associates Technology, Inc.

NAI1P398/00.079.01

SYSTEM AND METHOD FOR PREVENTING A SPOOFED REMOTE PROCEDURE CALL DENIAL OF SERVICE ATTACK IN A NETWORKED COMPUTING ENVIRONMENT

Ser. No. 09/750,956

Filing date: December 28, 2000

Assignee of record: Networks Associates Technology, Inc.

p.9

-3-

NAI1P399/98.004.03

SYSTEM AND METHOD FOR BUILDING AN EXECUTABLE SCRIPT FOR PERFORMING A NETWORK SECURITY AUDIT

Ser. No. 09/976,815

Filing date: October 12, 2001

Assignee of record: Networks Associates Technology, Inc.

SVIPG

NAIIP400/99.057.01

SYSTEM AND METHOD FOR EFFICIENTLY MANAGING COMPUTER VIRUS DEFINITIONS USING A STRUCTURED VIRUS DATABASE

Ser. No. 09/740,294

Filing date: December 18, 2000

Assignee of record: Networks Associates Technology, Inc.

NAI1P401/00.081.01

SYSTEM AND METHOD FOR NEGOTIATING MULTI-PATH CONNECTIONS THROUGH BOUNDARY CONTROLLERS IN A NETWORKED COMPUTING ENVIRONMENT

Ser. No. 09/750.967

Filing date: December 28, 2000

Assignee of record: Networks Associates Technology, Inc.

REVOCATION OF PRIOR POWERS OF ATTORNEY AND GRANT OF NEW POWER OF ATTORNEY

Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

As assignee of record of the entire interest of the above-identified application(s)/patent(s), all powers of attorney previously given are hereby revoked and the following agents are hereby appointed to prosecute and transact all business in the U.S. Patent and Trademark Office connected therewith.

> Kevin J. Zilka (Reg. No. 41,429); Dominic M. Kotab (Reg. No. 42,762); Ronald B. Feece (Reg. No. 46,327); and Christopher J. Hamaty (Reg. No. 37,634).

Please send all correspondence for the application(s)/patent(s) as follows:

28875

May 25 05 01:48p

-4-

Zilka-Kotab, PC P.O. Box 721120 San Jose, California 95172-1120

Please direct any calls to Kevin Zilka at (408) 505-5100.

Date 5-5-05

Kent H. Roberts

Executive Vice President

Networks Associates Technology, Inc.